

FIG.1

OVERALL CONFIGURATION OF
EVENT CONTROL DEVICE (1ST EMBODIMENT)

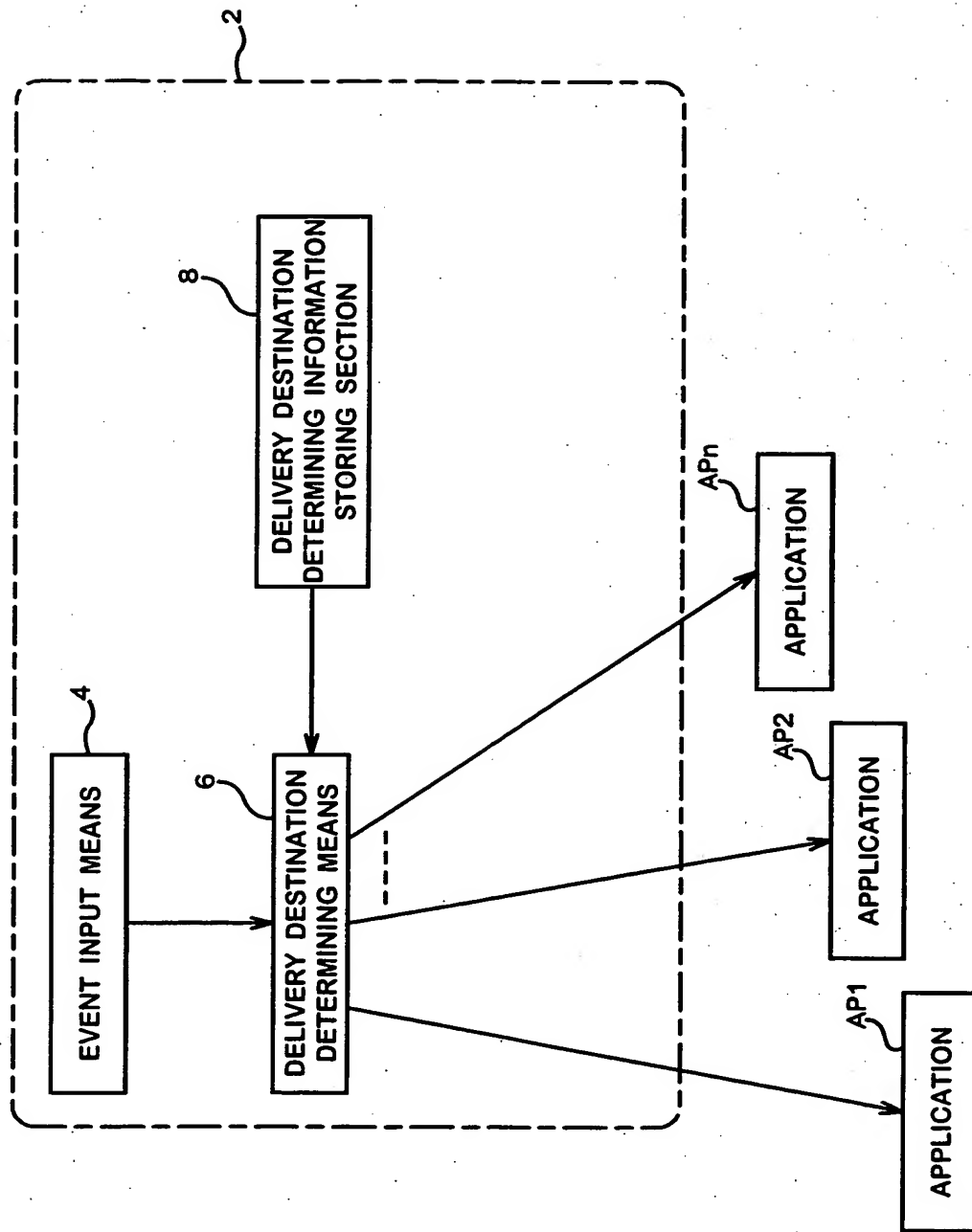


FIG.2

HARDWARE CONFIGURATION OF DIGITAL
BROADCAST RECEIVER

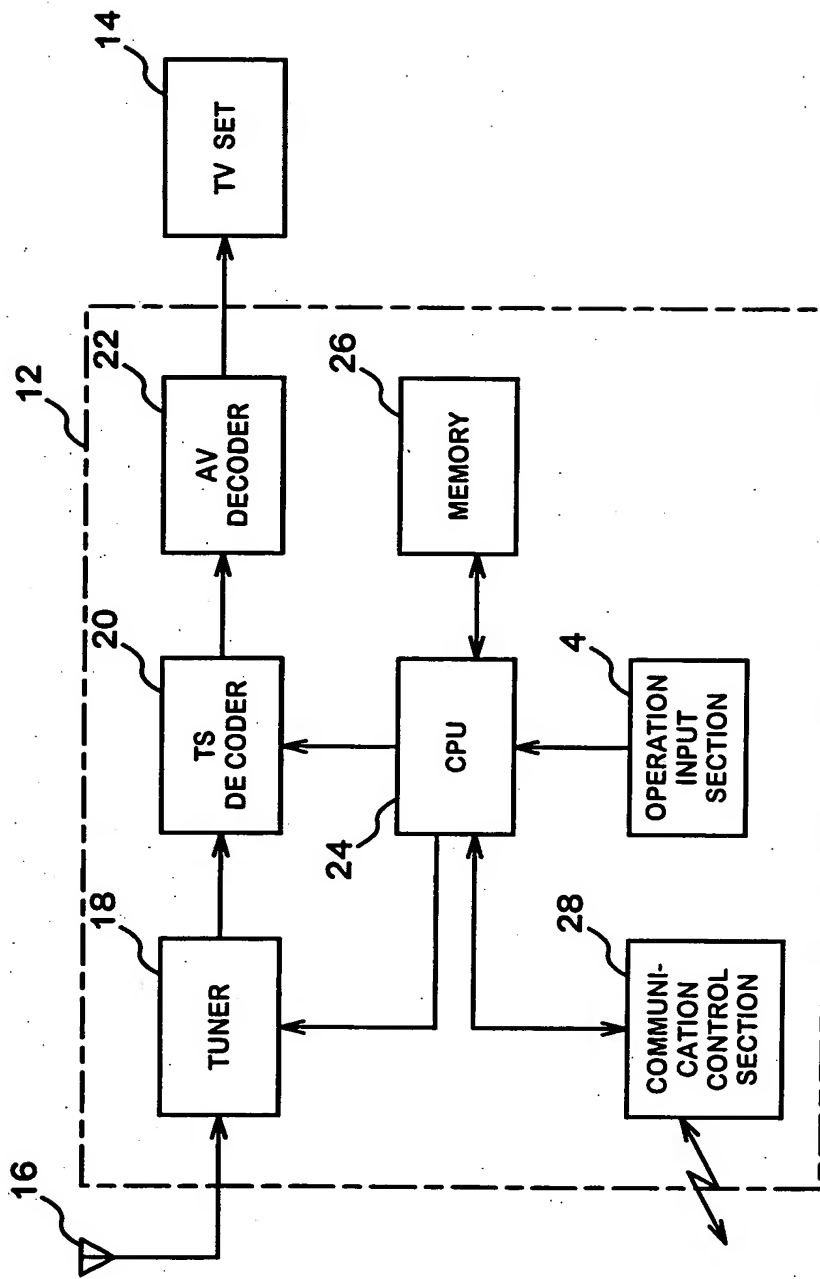


FIG.3

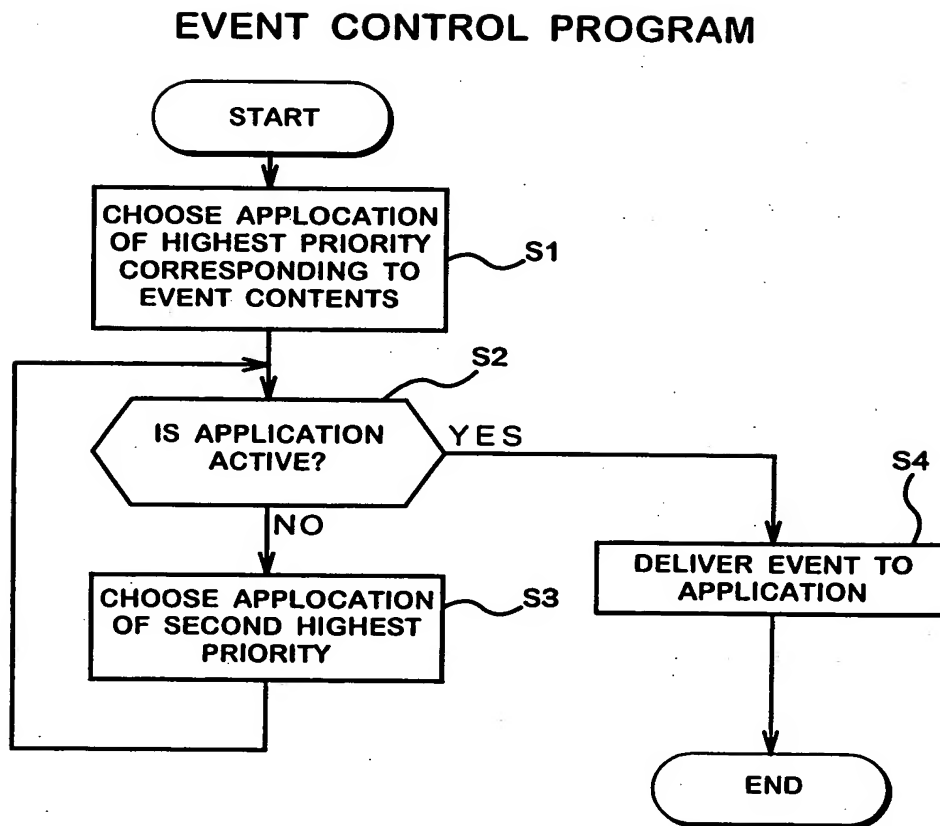


FIG.4

DELIVERY PRIORITY INFORMATION

	INTERNET BROWSER	E-MAIL	TUNING
1	—	—	1
2	—	—	1
3	—	—	1
⋮	⋮	⋮	⋮
9	—	—	1
0	—	—	1
#	2	1	3
⋮	⋮	⋮	⋮
△	2	1	—
▷	2	1	—
▽	2	1	—
◁	2	1	—
DECI- SION	2	1	—
RETURN	2	1	—
MENU	—	—	—
⋮	⋮	⋮	⋮
POWER	—	—	—
⋮	⋮	⋮	⋮

FIG. 5

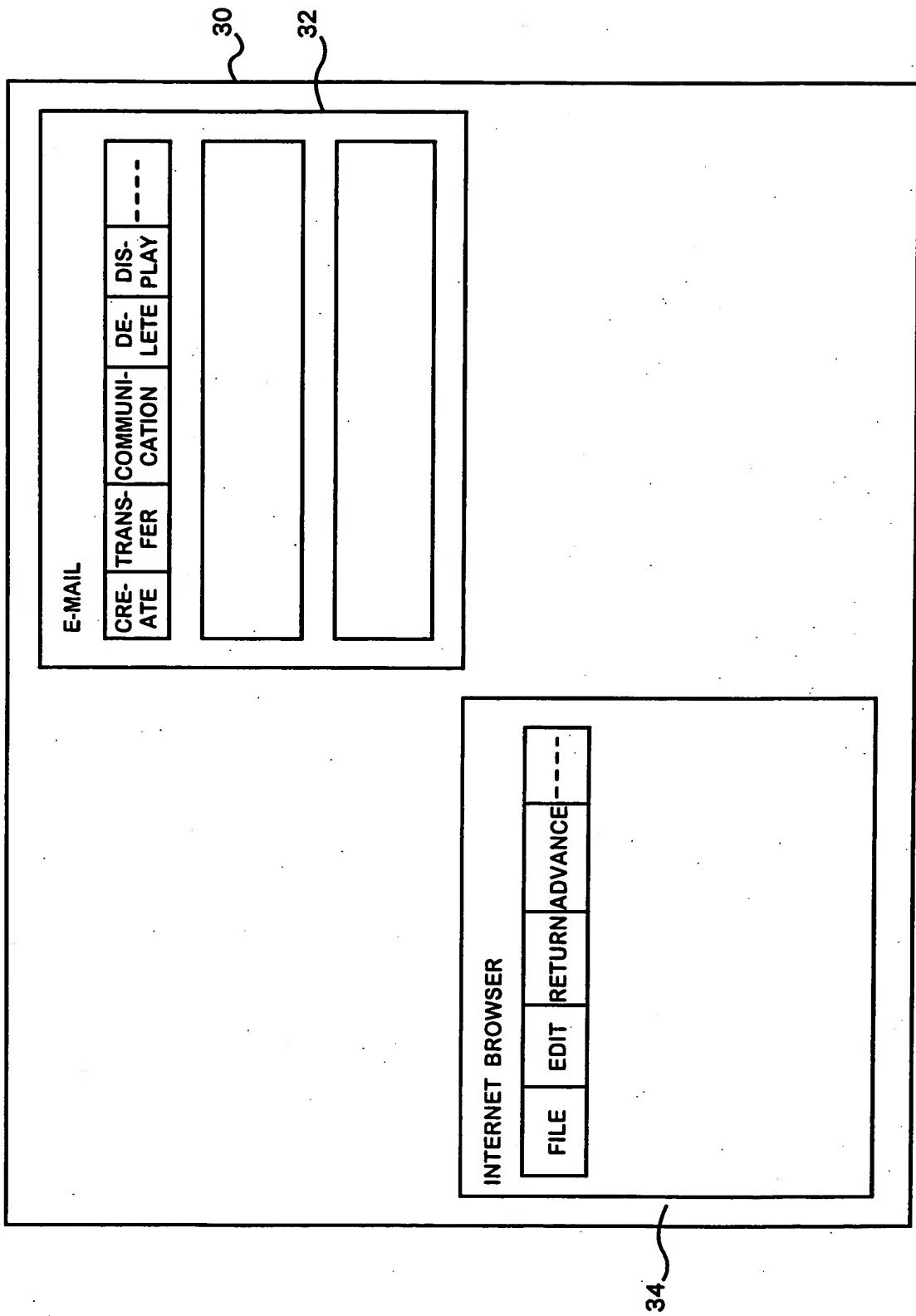


FIG.6

E-MAIL

FILE

EDIT

DISPLAY

MAIL

CREATE

SENDER

ALL PEOPLE

TRANSFER

COMMUNI-CATION

RETURN

SENDER

SUBJECT

SATO

UCHIDA

TAKAGI

KONDO

BON DANCE

SWIMMING MEET

GENERAL CLEANING

CICADA CATCHING

HI. I'M SATO.

WE GIVE A BON DANCE AS FOLLWS.

DATE:AUGUST 14,15

100

FIG. 7

INTERNET BROWSER				
FILE	EDIT	DISPLAY	MOVE	PRINT
RETURN	ADVANCE	SUSPEND	RENEW	FAVORITE
				HOME
ADDRESS				

FIG.8

**EXTERNAL VIEW OF
REMOTE CONTROLLER**

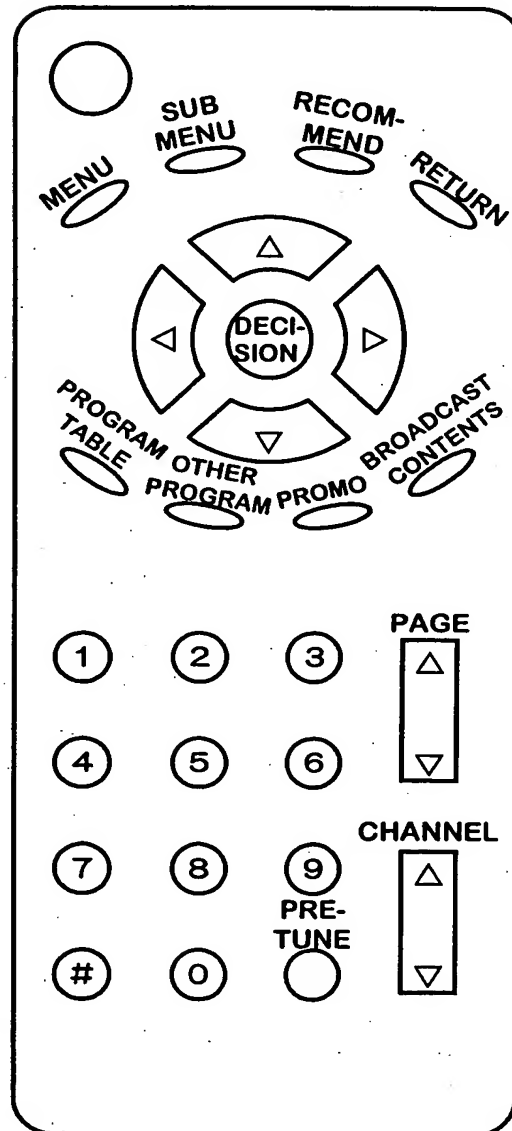


FIG. 9

OVERALL CONFIGURATION OF
EVENT CONTROL DEVICE (2ND EMBODIMENT)

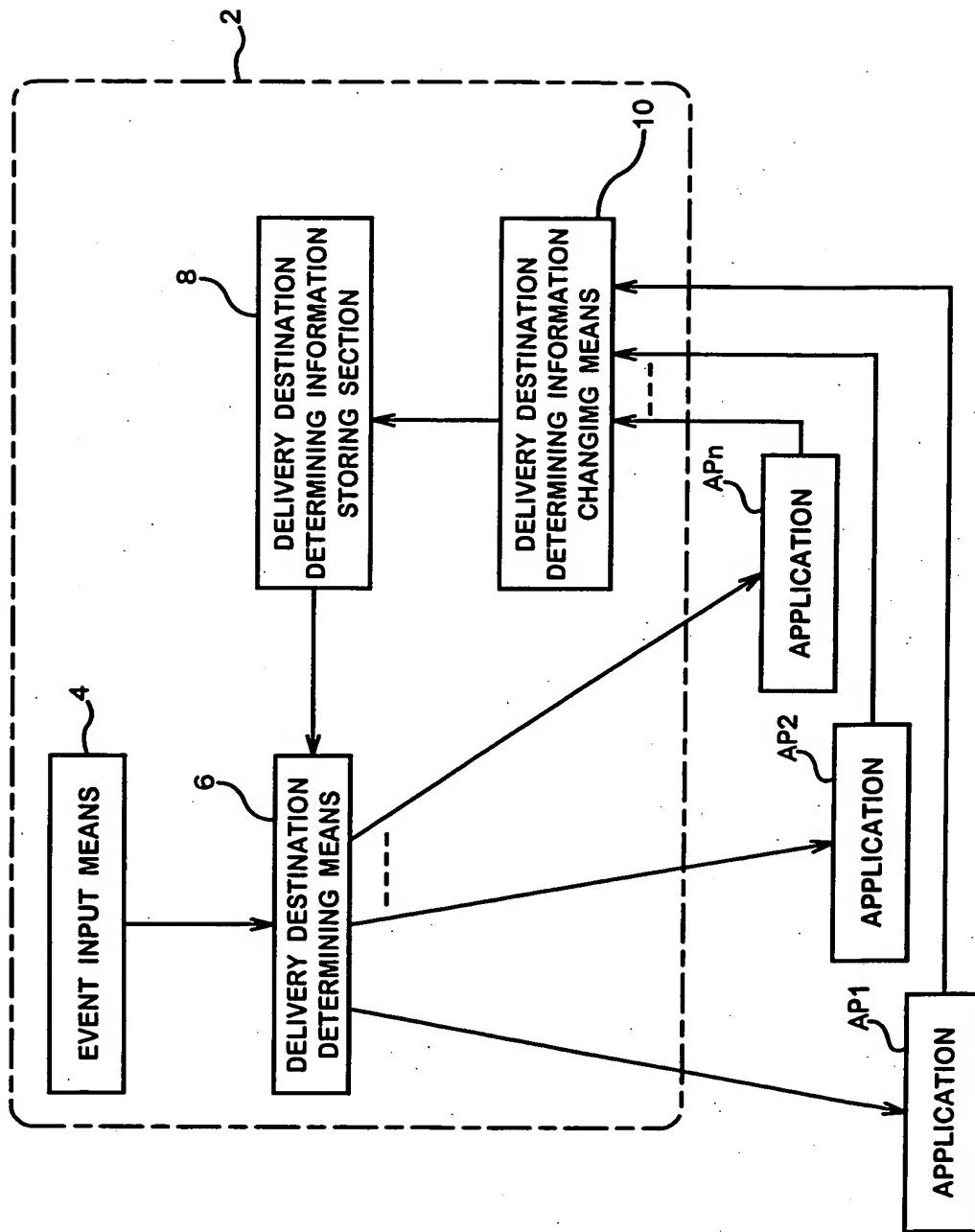


FIG.10

EVENT SPECIFYING INFORMATION

COMBINATION OF APPLICATION	INTERNET BROWSER		
	E-MAIL		
	TUNING		
1	—	—	○
2	—	—	○
3	—	—	○
⋮	⋮	⋮	⋮
9	—	—	○
0	—	—	○
#	—	○	—
⋮	⋮	⋮	⋮
△	—	○	—
▷	—	○	—
▽	—	○	—
◁	—	○	—
DECI-SION	—	○	—
RETURN	—	○	—
MENU	—	—	—
⋮	⋮	⋮	⋮
POWER	—	—	—
⋮	⋮	⋮	⋮

FIG.11

EVENT SPECIFYING INFORMATION

COMBINATION OF APPLICATION	INTERNET BROWSER
	TUNING

	INTERNET BROWSER	TUNING
1	—	○
2	—	○
3	—	○
⋮	⋮	⋮
9	—	○
0	—	○
#	—	○
⋮	⋮	⋮
△	○	—
▷	○	—
▽	○	—
◁	○	—
DECI-SION	○	—
RETURN	○	—
MENU	—	—
⋮	⋮	⋮
POWER	—	—
⋮	⋮	⋮

FIG.12

**EVENT CONTROL PROGRAM
(CONTROLLING DELIVERY DESTINATION INFORMATION)**

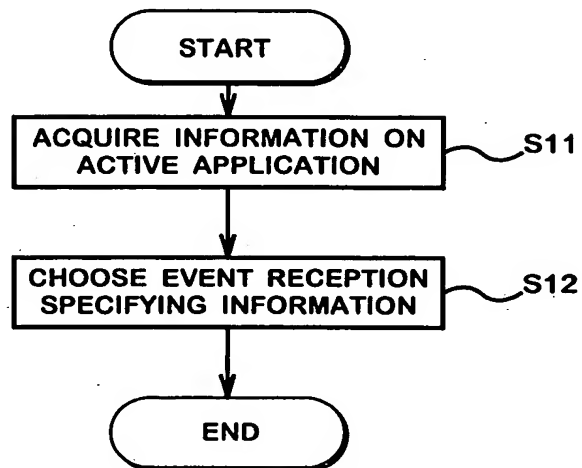


FIG.13

**EVENT CONTROL PROGRAM
(CONTROLLING DELIVERY DESTINATION)**

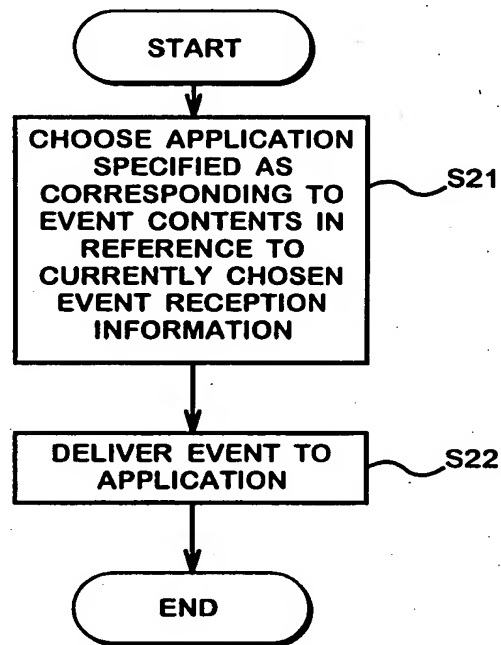


FIG.14

OVERALL CONFIGURATION OF
EVENT CONTROL DEVICE (3RD EMBODIMENT)

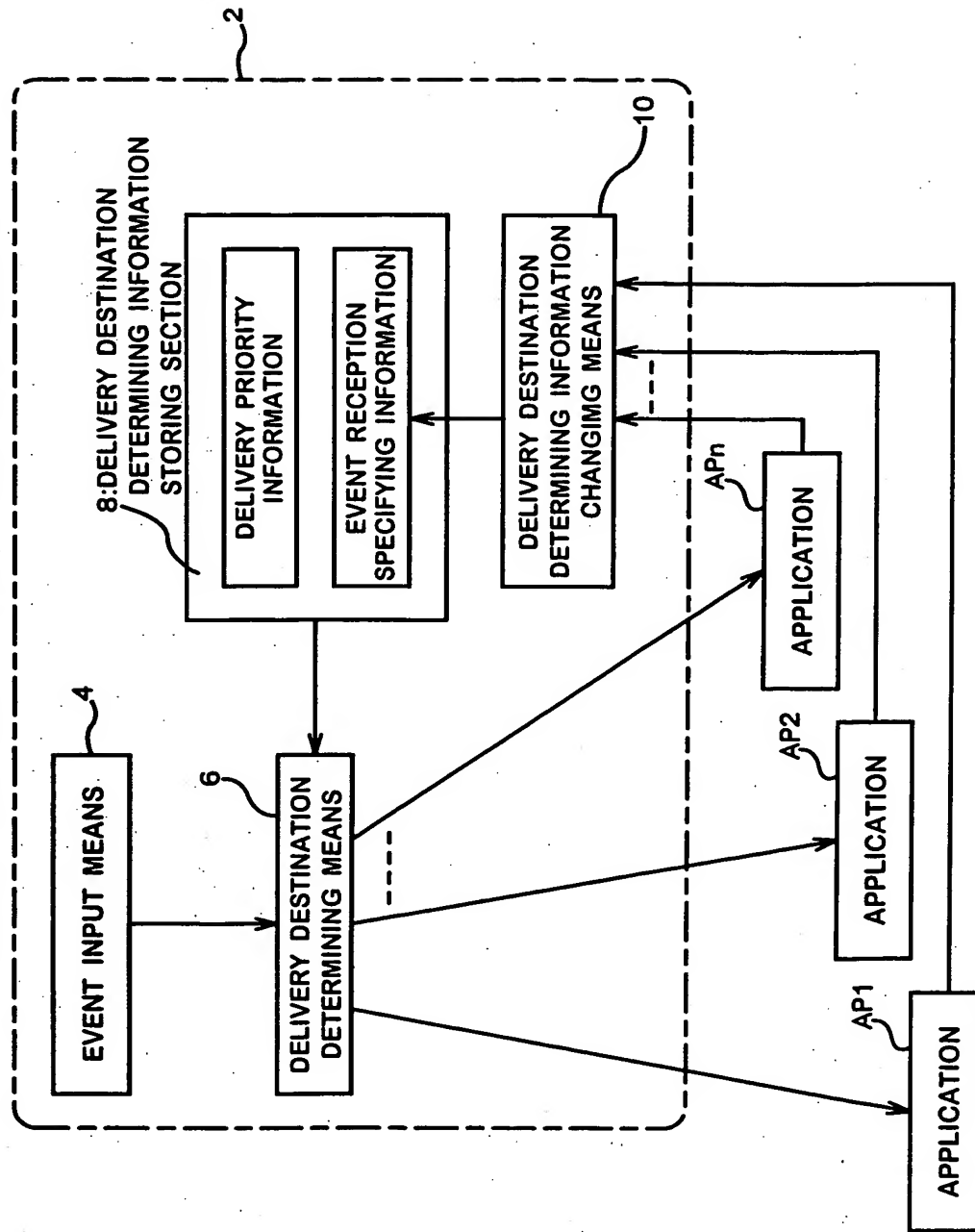


FIG.15

DELIVERY PRIORITY INFORMATION

	INTERNET BROWSER	E-MAIL	TUNING
1	1	—	2
2	1	—	2
3	1	—	2
⋮	⋮	⋮	⋮
9	1	—	2
0	1	—	2
#	2	1	3
⋮	⋮	⋮	⋮
△	2	1	—
▷	2	1	—
▽	2	1	—
◁	2	1	—
DECI- SION	2	1	—
RETURN	2	1	—
MENU	—	—	—
⋮	⋮	⋮	⋮
POWER	—	—	—
⋮	⋮	⋮	⋮

FIG.16

EVENT RECEPTION SPECIFYING INFORMATION

	INTERNET BROWSER	E-MAIL	TUNING
1	—	—	○
2	—	—	○
3	—	—	○
⋮	⋮	⋮	⋮
9	—	—	○
0	—	—	○
#	○	○	—
⋮	⋮	⋮	⋮
△	○	○	—
▷	○	○	—
▽	○	○	—
◁	○	○	—
DECI- SION	○	○	—
RETURN	○	○	—
MENU	—	—	—
⋮	⋮	⋮	⋮
POWER	—	—	—
⋮	⋮	⋮	⋮

FIG.17

EVENT RECEPTION SPECIFYING INFORMATION

	INTERNET BROWSER	TUNING
1	—	○
2	—	○
3	—	○
⋮	⋮	⋮
9	—	○
0	—	○
#	○	○
⋮	⋮	⋮
△	○	—
▷	○	—
▽	○	—
◁	○	—
DECI- SION	○	—
RETURN	○	—
MENU	—	—
⋮	⋮	⋮
POWER	—	—
⋮	⋮	⋮

FIG.18

**EVENT CONTROL PROGRAM
(CONTROLLING DELIVERY DESTINATION)**

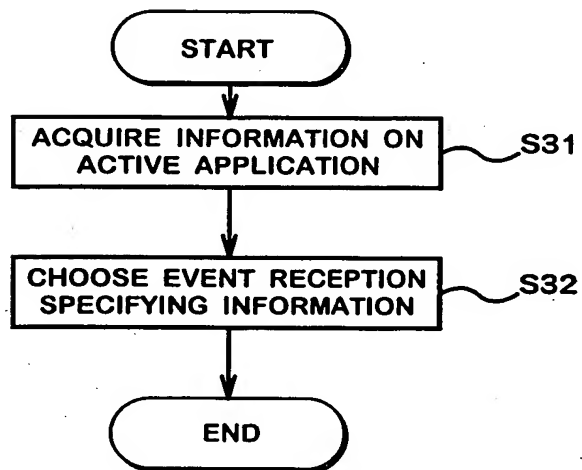


FIG.19

EVENT CONTROL PROGRAM
(DETERMINING DELIVERY DESTINATION)

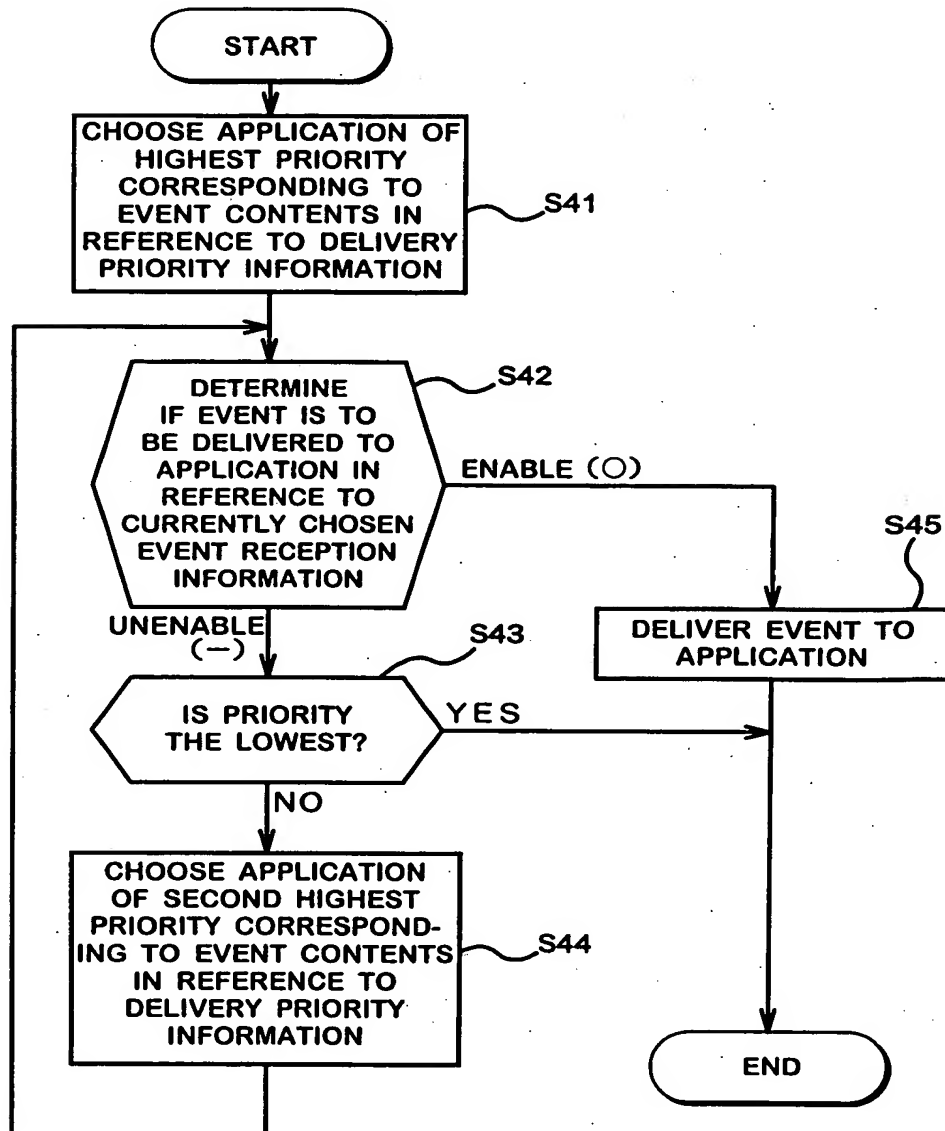


FIG.20

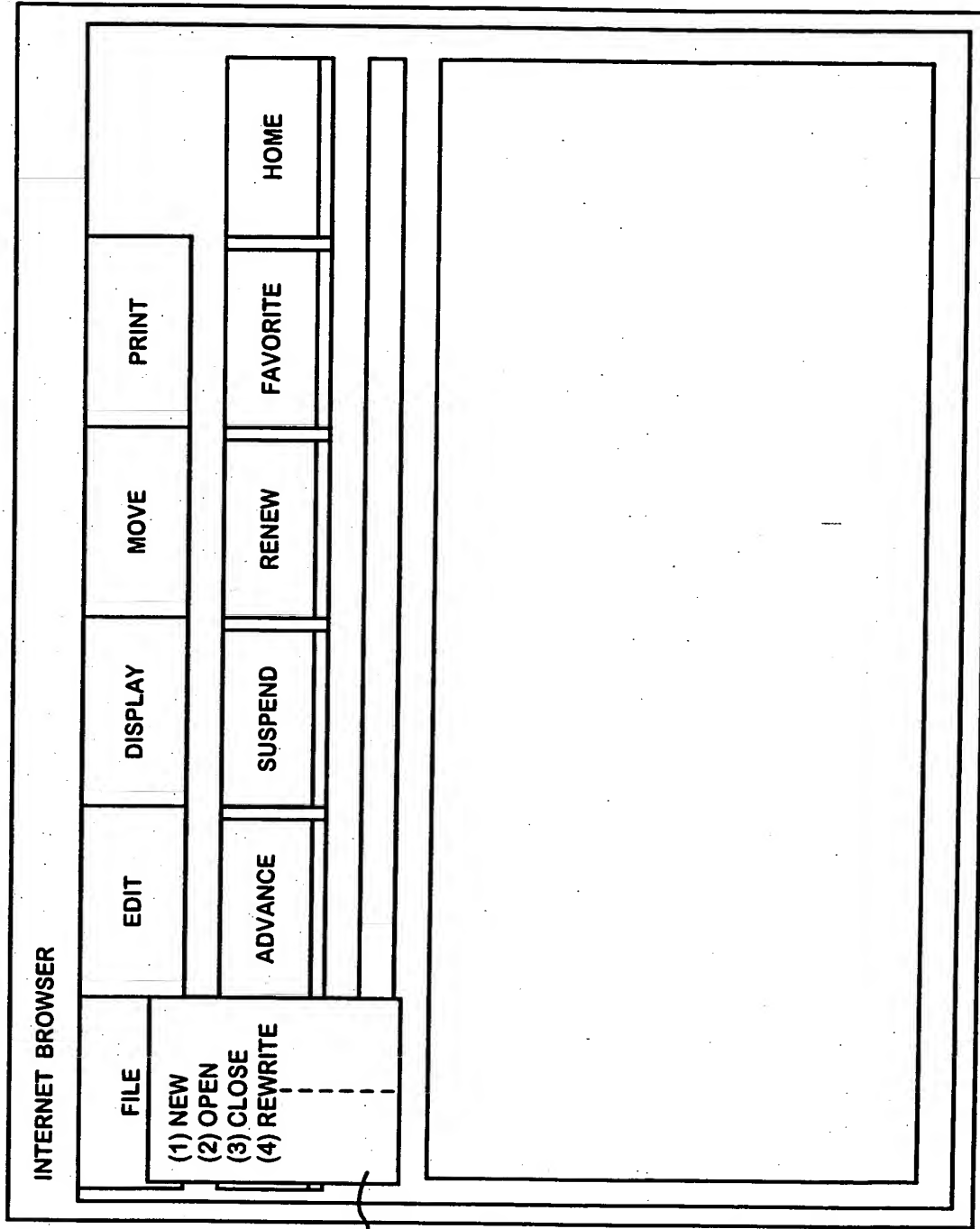


FIG.21

EVENT RECEPTION SPECIFYING INFORMATION

	INTERNET BROWSER	TUNING
1	○	○
2	○	○
3	○	○
⋮	⋮	⋮
9	○	○
0	○	○
#	○	○
⋮	⋮	⋮
△	○	—
▷	○	—
▽	○	—
◁	○	—
DECI- SION	○	—
RETURN	○	—
MENU	—	—
⋮	⋮	⋮
POWER	—	—
⋮	⋮	⋮

FIG.22

DELIVERY PRIORITY INFORMATION

	INTERNET BROWSER	E-MAIL	TUNING
NUME- RAL	1	—	2
CUR- SOR	2	1	—

FIG.23

EVENT RECEPTION SPECIFYING INFORMATION

	INTERNET BROWSER	E-MAIL	TUNING
NUME- RAL	—	—	○
CUR- SOR	○	○	—
⋮	⋮	⋮	⋮
⋮	⋮	⋮	⋮

FIG.24

EVENT GROUPING INFORMATION

	NUMERAL	CURSOR	----
1	○	—	----
2	○	—	----
3	○	—	----
⋮	⋮	⋮	----
9	○	—	----
0	○	—	----
#	○	—	----
⋮	⋮	⋮	----
△	—	○	----
▷	—	○	----
▽	—	○	----
◁	—	○	----
DECI- SION	—	○	----
RETURN	—	—	----
MENU	—	—	----
⋮	⋮	⋮	----
POWER	—	—	----
⋮	⋮	⋮	⋮

FIG.25

OVERALL CONFIGURATION OF
EVENT CONTROL DEVICE (4TH EMBODIMENT)

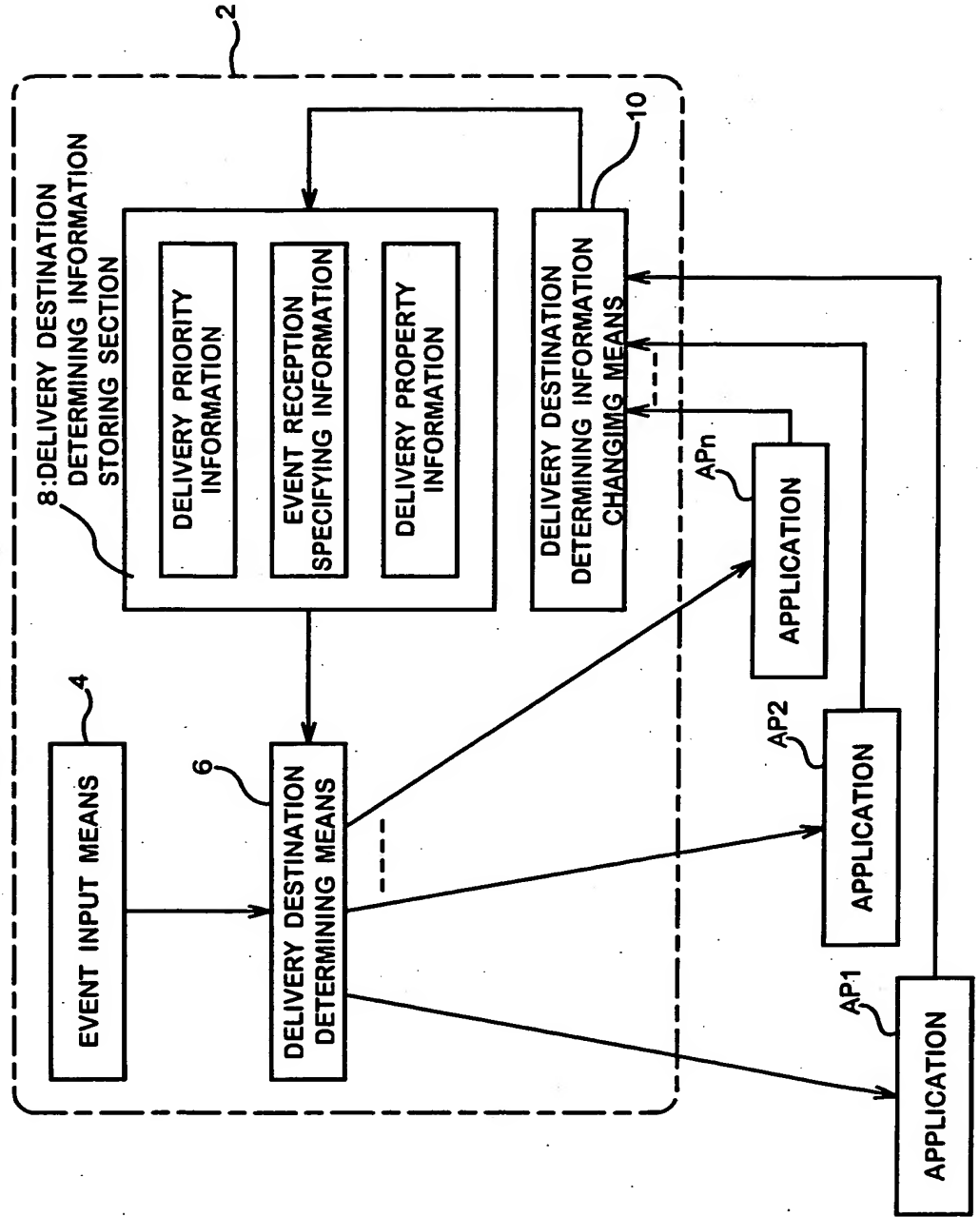


FIG.26

DELIVERY PROPERTY INFORMATION

	INTERNET BROWSER	E-MAIL	TUNING
1	—	—	—
2	—	—	—
3	—	—	—
⋮	⋮	⋮	⋮
9	—	—	—
0	—	—	—
#	SHARE(OVER)	SHARE	—
⋮	⋮	⋮	⋮
△	SHARE(OVER)	SHARE	—
▷	SHARE(OVER)	SHARE	—
▽	SHARE(OVER)	SHARE	—
◁	SHARE(OVER)	SHARE	—
DECI- SION	SHARE(OVER)	SHARE	—
RETURN	SHARE(OVER)	SHARE	—
MENU	—	—	—
⋮	⋮	⋮	⋮
POWER	—	—	—
⋮	⋮	⋮	⋮

FIG.27

EVENT CONTROL PROGRAM

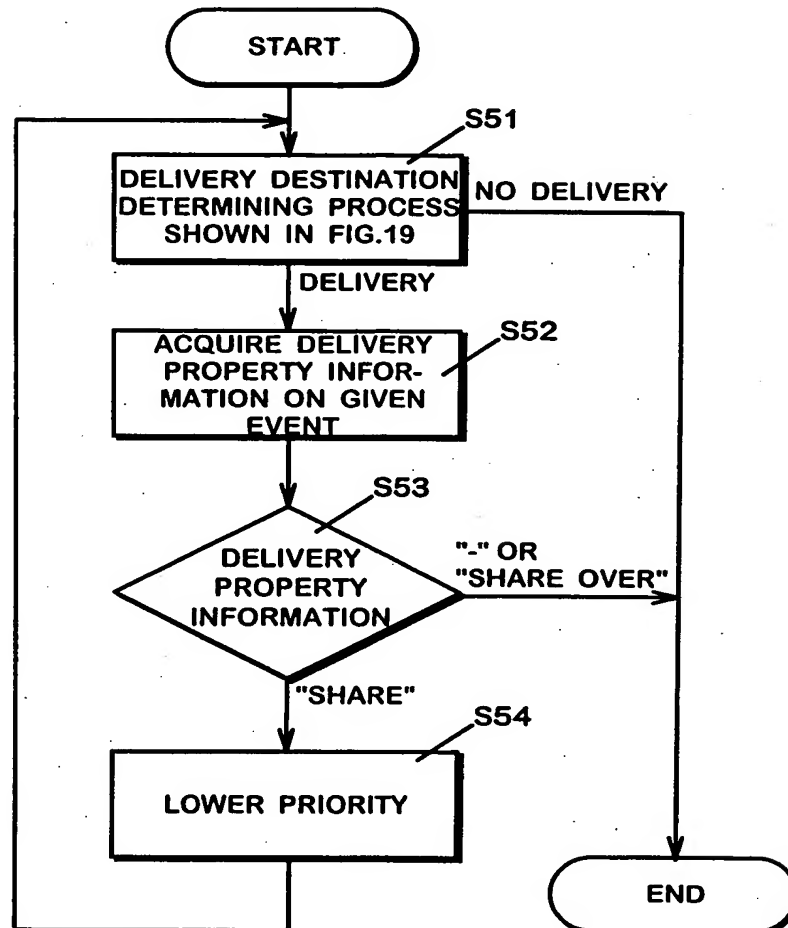


FIG.28

OVERALL CONFIGURATION OF
EVENT CONTROL DEVICE (5TH EMBODIMENT)

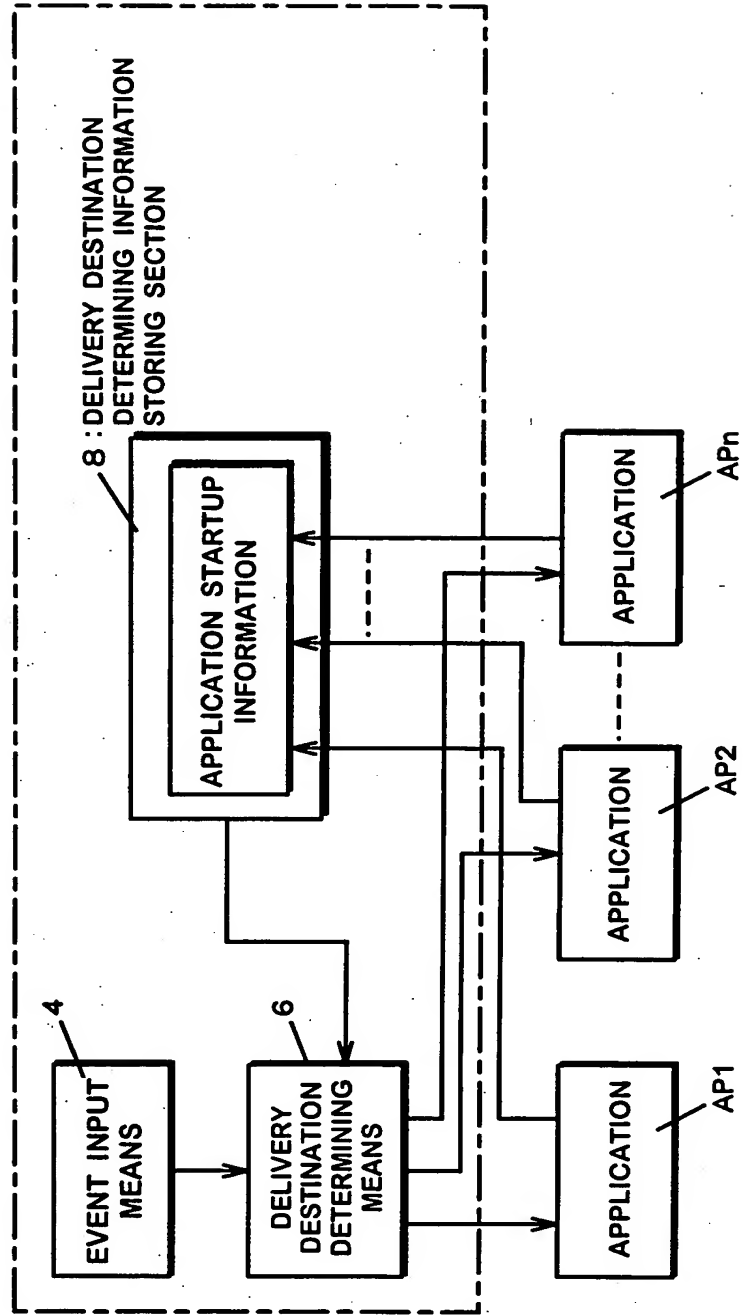


FIG.29

APPLICATION STARTUP INFORMATION

INTERNET BROWSER	E-MAIL	TUNING
○	—	○

○:ACTIVE
—:NOT ACTIVE

FIG.30

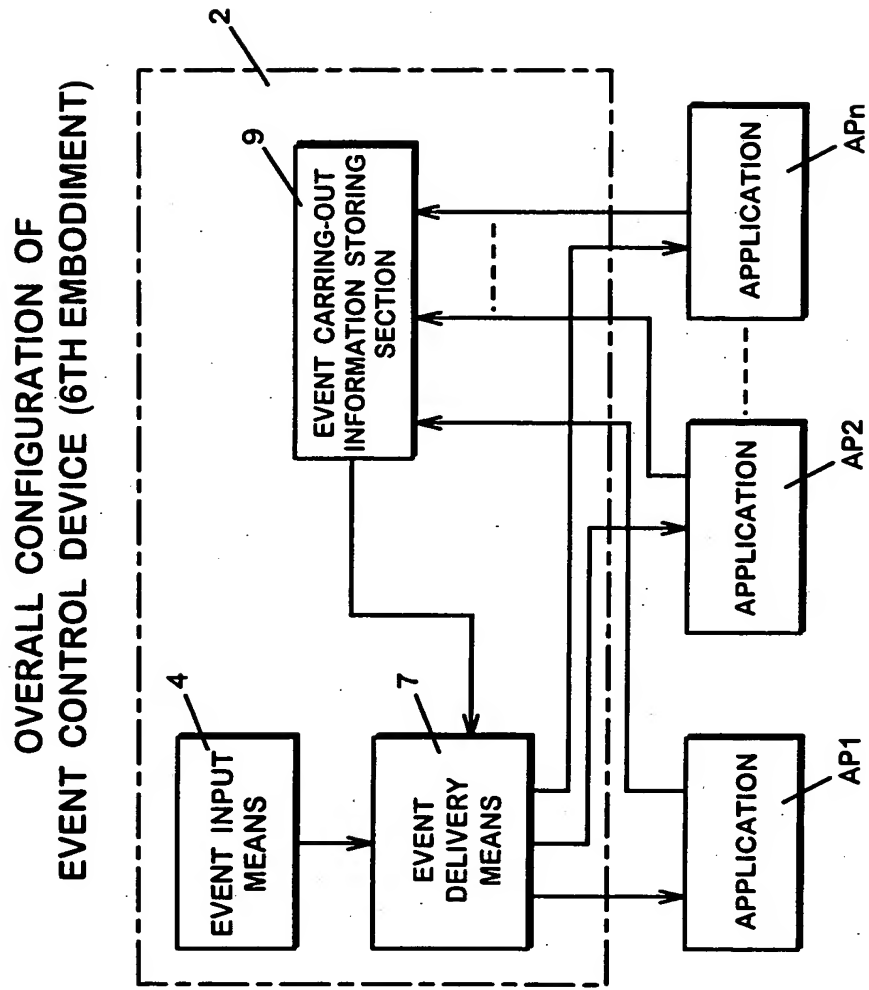


FIG.31

EVENT EXECUTING INFORMATION

	INTERNET BROWSER	E-MAIL	TUNING
1	○	○	—
2	○	○	—
3	○	○	—
⋮	⋮	⋮	⋮
9	○	○	—
0	○	○	—
#	—	○	○
⋮	⋮	⋮	⋮
△	—	—	○
▷	—	—	○
⋮	⋮	⋮	⋮

FIG.32

EVENT PROCESSING PROGRAM

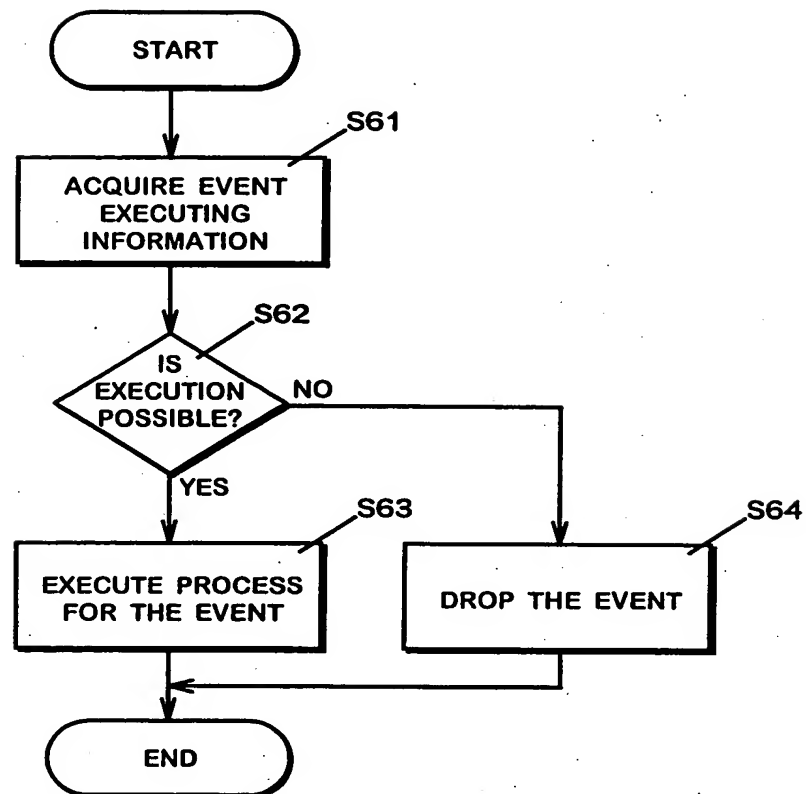


FIG.33

**OVERALL CONFIGURATION OF TRANSMITTER
(7TH EMBODIMENT)**

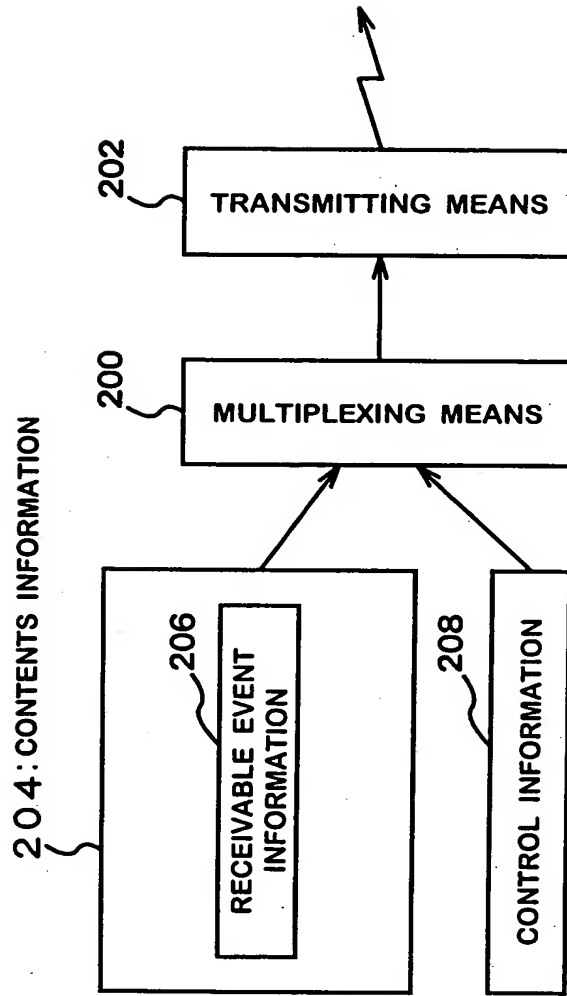


FIG.34

**OVERALL CONFIGURATION OF RECEIVER
(7TH EMBODIMENT)**

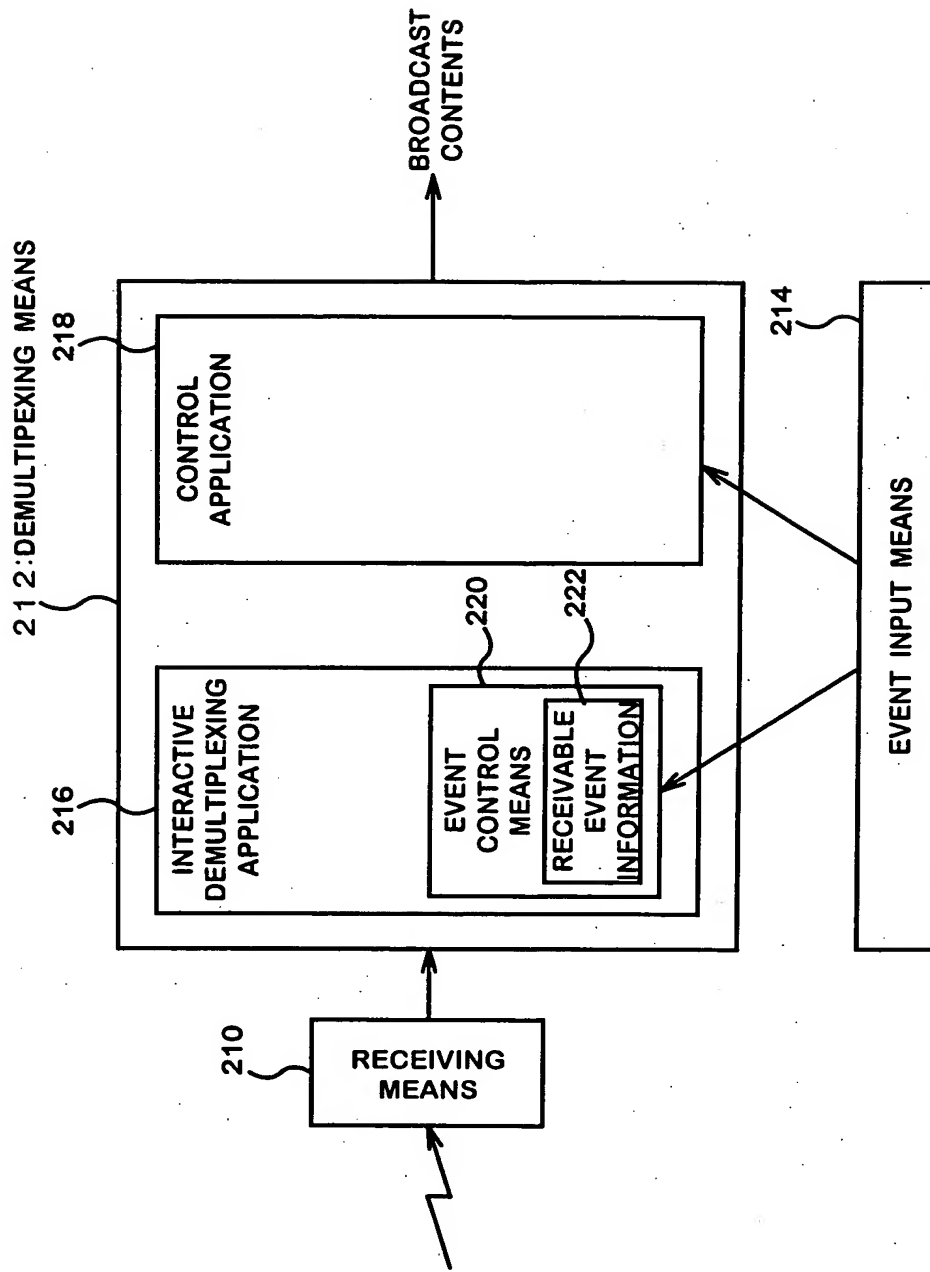


FIG.35

CONSTITUTION DETAILS OF TRANSMITTER
(7TH EMBODIMENT)

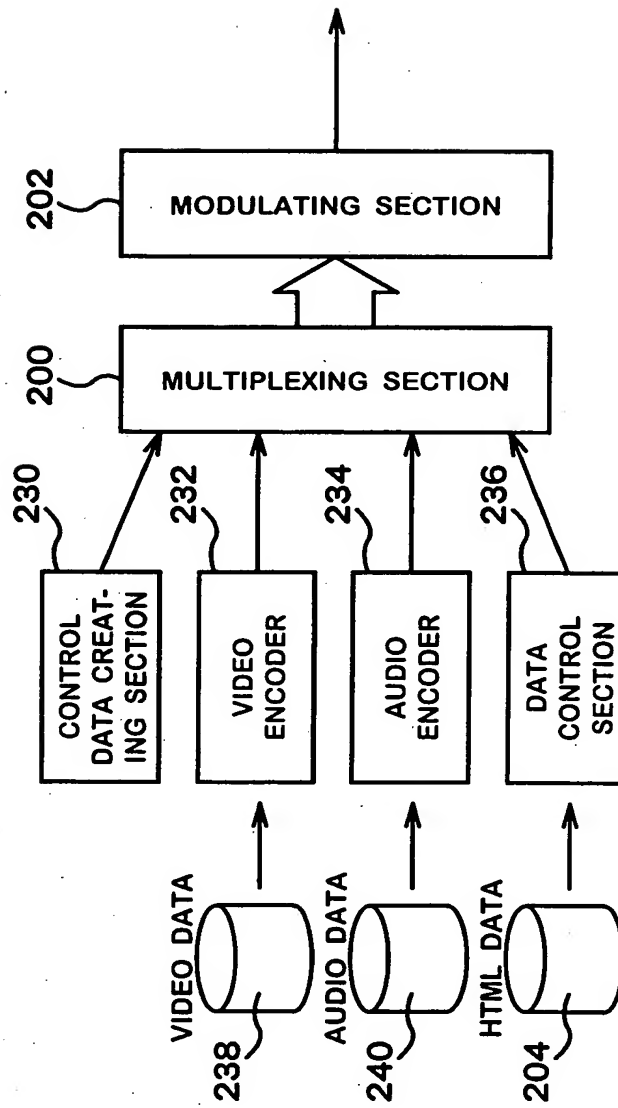


FIG.36

DATA PACKETING

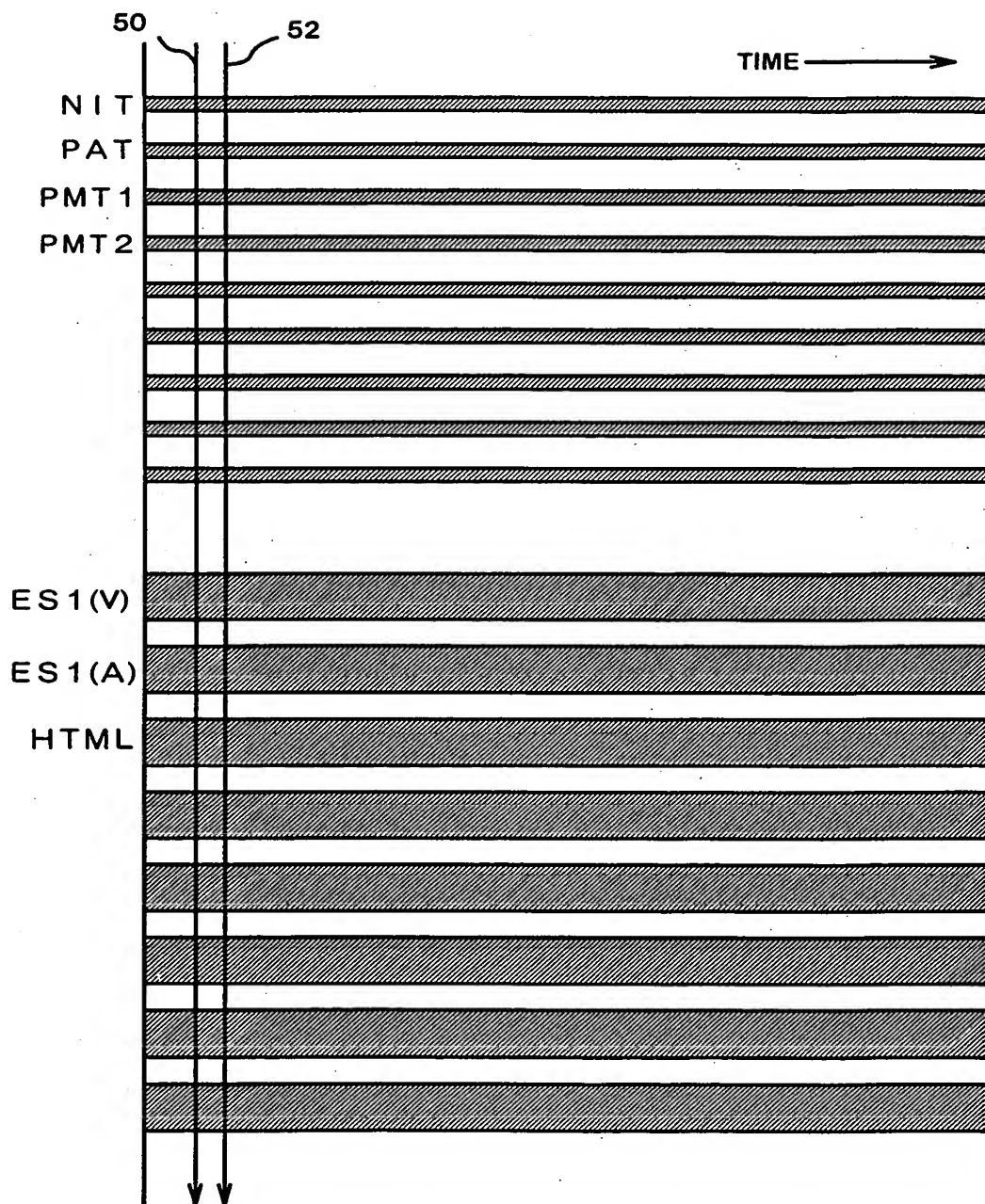


FIG.37

PACKETED DATA STRUCTURE



FIG.38

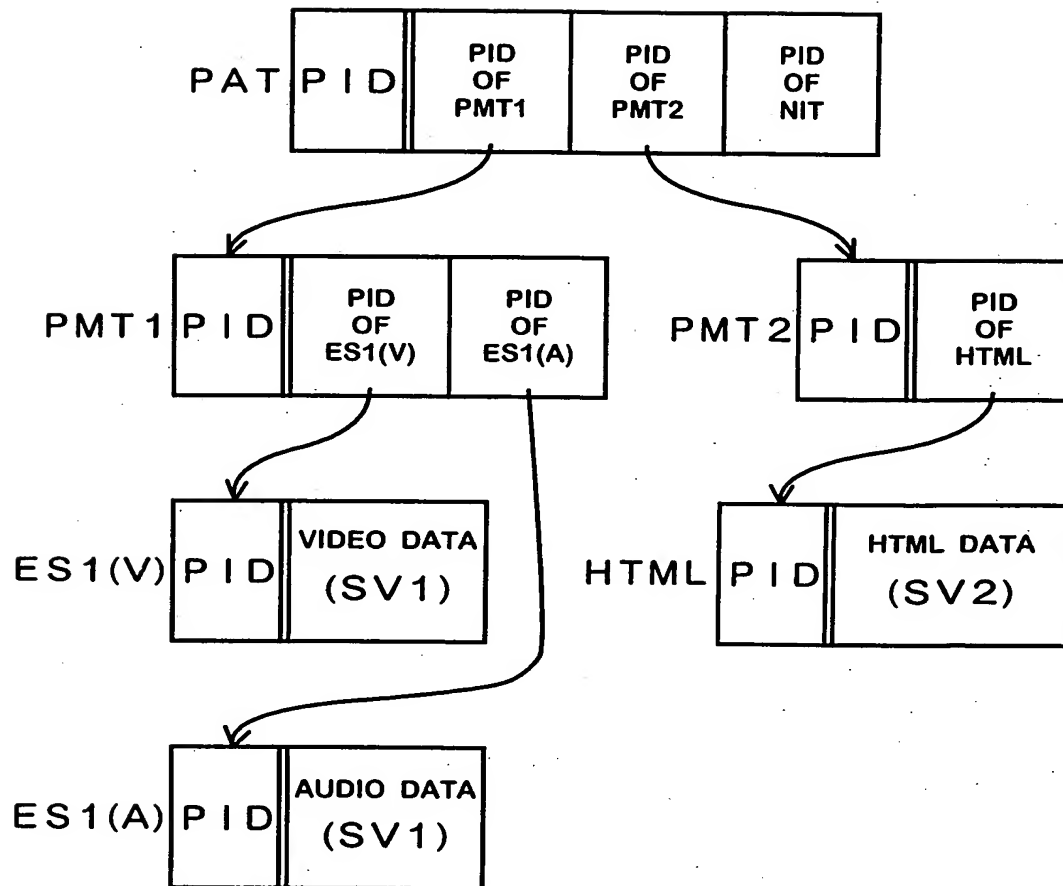


FIG.39

N I T

T S	TRANSFER SPEC	SERVICE LIST
T S 1	f 1	SV 1, SV 2
T S 2	f 2	SV 2 1, SV 2 2, SV 2 3, SV 2 4
⋮	⋮	⋮

FIG.40

HTML DATA

```

<html></head>
<style type="text/css">
  @media:tv{
    keylist:"number.basic"
    #img1{ position:absolute;
           left:100px;top:100px;width:200px;height:200px; }
    #text{ position:absolute;
           left:100px;top:500px;width:200px;height:100px; }
    #button1{ position:absolute;
              left:500px;top:500px;width:150px;height:50px; }
    #button2{ position:absolute;
              left:500px;top:600px;width:150px;height:50px; }
  }
</style>
<script>
  function img1Goto()
  {
    location.href="http://aaa/bbb/ccc/s2.html";
  }
  function img2Goto()
  {
    location.href="http://aaa/bbb/ccc/s3.html";
  }
</script></head>
<body>
  <object id="img1" type="image/png"
    src="http://aaa/bbb/ccc/why.png">
  </object>
  <object id="text" type="text/plain"
    THIS IS TEST1<p>
    THIS IS TEST2
  </object>
  <input id="button1" type="image/png"
    src="http://aaa/bbb/ccc/b1.png">
    onclick="img1Goto()"
    accesskey="1">

  </input>
  <input id="button2" type="image/png"
    src="http://aaa/bbb/ccc/b2.png">
    onclick="img2Goto()"
    accesskey="2">

  </input>
</body>

```


FIG.41

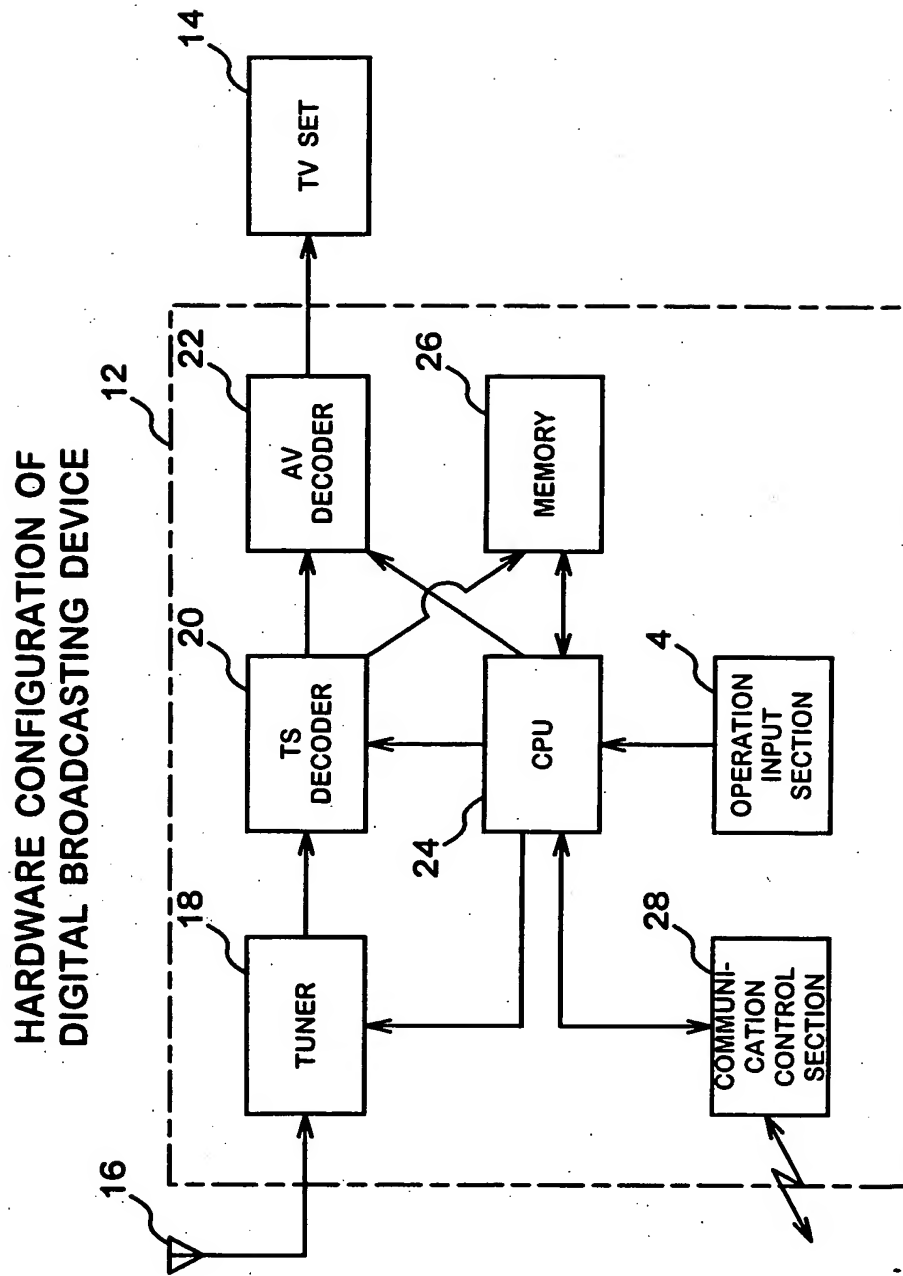


FIG.42

RECEIVABLE EVENT TABLE

1	○
2	○
3	○
⋮	⋮
9	○
0	○
#	—
⋮	⋮
△	○
▷	○
▽	○
◁	○
DECI- SION	○
RETURN	—
MENU	—
⋮	⋮
POWER	—
⋮	⋮

FIG.43

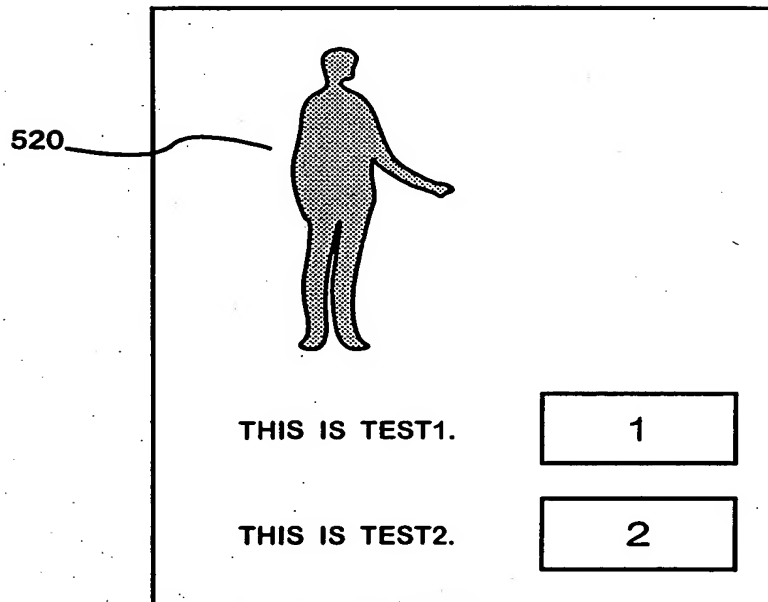


FIG. 44

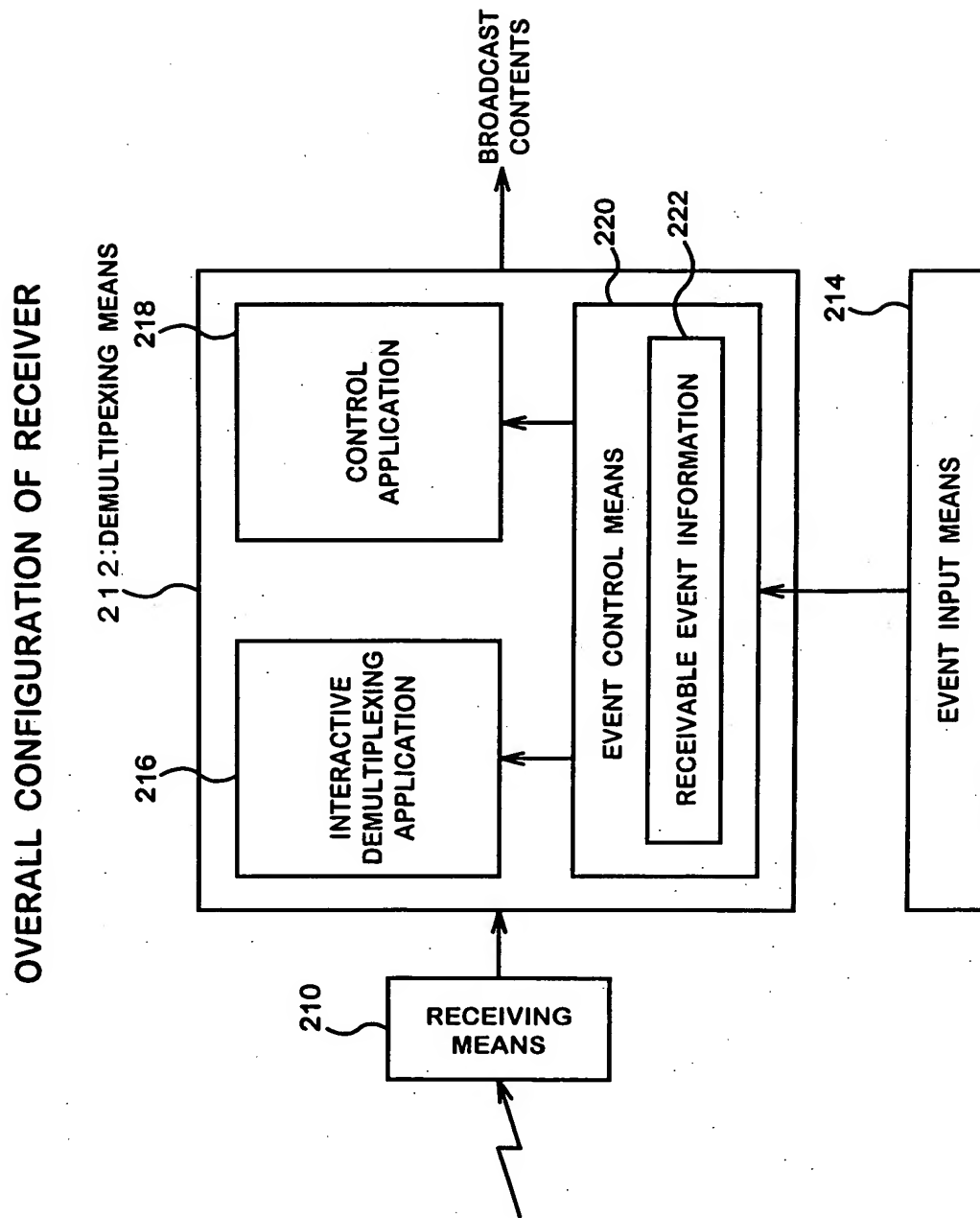


FIG.45

**OVERALL CONFIGURATION OF TRANSMITTER
(8TH EMBODIMENT)**

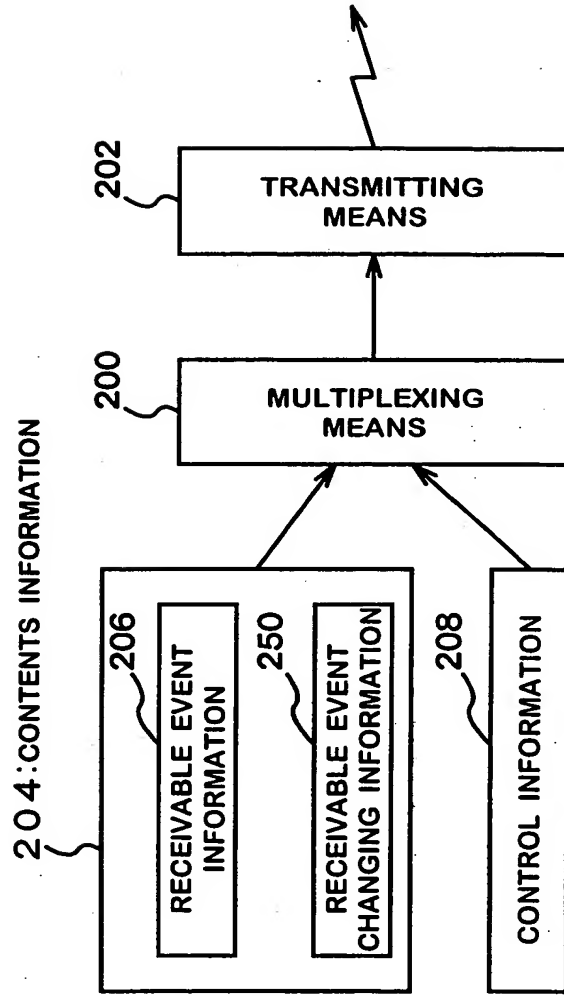


FIG.46

**OVERALL CONFIGURATION OF RECEIVER
(8TH EMBODIMENT)**

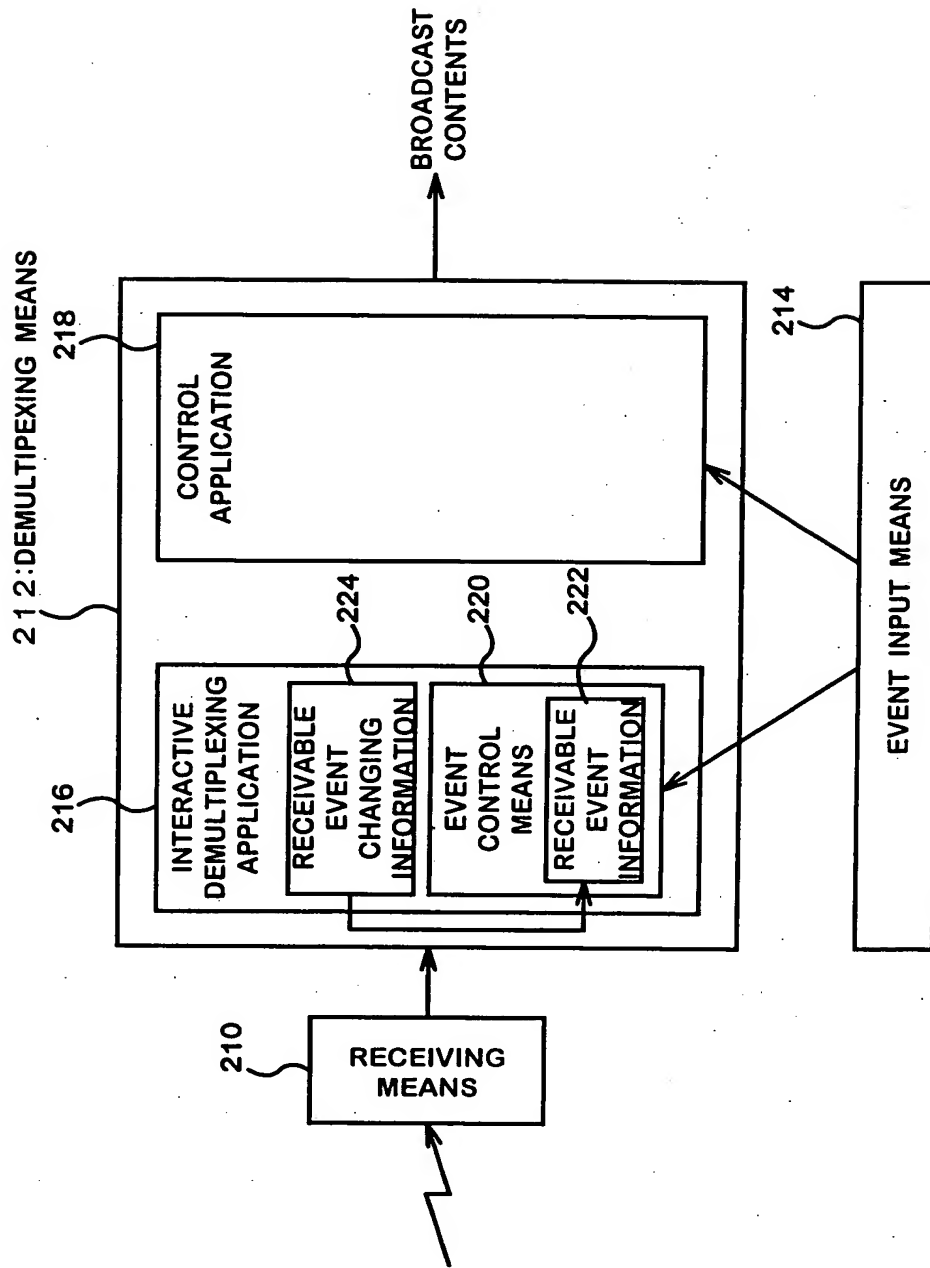


FIG.47

```

510 {
<html></head>
<style type="text/css">
  keylist:"basic"
  #text{ position:absolute;
        left:300px;top:50px;width:200px;height:50px; }
  #isge{ position:absolute;
        left:500px;top:300px;width:300px;height:50px; }
  #man{ position:absolute;
        left:400px;top:600px;width:30px;height:30px; }
  #woman{ position:absolute;
        left:600px;top:600px;width:30px;height:30px; }
  #best{ position:absolute;
        left:400px;top:700px;width:50px;height:30px; }
  #better{ position:absolute;
        left:400px;top:800px;width:50px;height:30px; }
  #poor{ position:absolute;
        left:400px;top:900px;width:50px;height:30px; }
</style><script>
  function funcage1(){
    thisdocument.style.keylist="number.basic";  }
  function funcage2(){
    thisdocument.style.keylist="basic";  }
</script></head>
<body>
  <object id="text" type="text/plain"
    TV INQUIRY
  </object>
</body>
512 {
<form>
  AGE :
  <input id="age" type="text" onfocus="funcage1" onblur="funcage2">
</input>
  SEX :
  <input id="man" type="radio" name="sex" value="man"> MALE </input>
  <input id="woman" type="radio" name="sex" value="woman"> FEMALE </input>
  PROGRAM IMPRESSION : <p>
  <input id="best" type="radio" name="prog" value="best"> VERY INTERESTING
  </input>
  <input id="good" type="radio" name="prog" value="better"> INTERESTING
  </input>
  <input id="poor" type="radio" name="prog" value="poor"> DULL
  </input>
</form>

```

FIG.48

RECEIVABLE EVENT TABLE

1	—
2	—
3	—
⋮	⋮
9	—
0	—
#	—
⋮	⋮
△	○
▷	○
▽	○
◁	○
DECI- SION	○
RETURN	—
MENU	—
⋮	⋮
POWER	—
⋮	⋮

FIG.49

TV INQUIRY	
AGE:	<input type="text"/>
<input checked="" type="checkbox"/> SEX:	<input type="radio"/> MALE <input type="radio"/> FEMALE
PROGRAM WAS:	
	<input type="radio"/> VERY INTERESTING
	<input type="radio"/> INTERESTING
	<input type="radio"/> DULL

FIG.50

TV INQUIRY

AGE

12

SEX: ☐ MALE ☐ FEMALE

PROGRAM WAS:
☐ VERY INTERESTING
☐ INTERESTING
☐ DULL

FIG. 51

**HARDWARE CONFIGURATION OF DIGITAL
BROADCAST RECEIVER**

